

CLAIMS

What is claimed is:

- Sub A
1. A system for presenting information in a table in a graphical user interface, the table comprising a plurality of rows, the system comprising:
- a table presentation module that presents one or more portions of a table in a graphical user interface; and
 - a user-selectable graphics presentation module that presents one or more user-selectable graphical portions in the graphical user interface, each user selectable graphical portion representing other portions of the table.
2. The system of claim 1, further comprising:
- a user selection module for receiving selection of one or more of the user-selectable graphics portions; and
 - wherein the table presentation module is responsive to the user-selection module to present one or more table portions assigned to the one or more selected user-selectable graphics portions.
3. The system of claim 1, wherein the user-selectable graphics portion comprises a tab.
4. The system of claim 1, wherein the table portions comprise one or more rows of the table.
5. The system of claim 1, wherein the user-selectable portions comprise a data display; and
- Sub C2
- Sub C3

further comprising an editing module that enables a user to edit data in the data display of one or more of the user-selectable graphical portions.

Sub AP
6. A system for presenting table information, the table comprising a plurality of rows, the system comprising:

table presentation means for presenting one or more portions of a table in a graphical user interface; and

user-selectable graphics presentation means for presenting one or more user-selectable graphical portions in the graphical user interface, each user selectable graphical portion representing other portions of the table.

7. The system of claim 6, further comprising:

a user selection means for enabling a user to select one or more of the user-selectable graphics portion; and

wherein the table presentation means is responsive to the user-selection module to present one or more table portions assigned to the one or more selected user-selectable graphics portions.

Sub CB
8. The system of claim 6, wherein the user-selectable graphics portion comprises a tab.

9. The system of claim 6, wherein the table portions comprise one or more rows of the table.

Sub CC
10. The system of claim 6, wherein the user-selectable portions comprise a data display; and

further comprising an editing means for enabling a user to edit data in the data display of one or more of the user-selectable graphical portions.

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11. A method for presenting table information comprising:
partitioning a table into one or more portions;
presenting one or more of the portions in a graphical user interface;
assigning other portions of the table to one or more user-selectable graphics portions; and

presenting one or more of the user-selectable graphics portions in the graphical user interface.

12. The method of claim 11, further comprising the step of:
receiving selection of one or more of the user-selectable graphics portions;
and
presenting the table portions assigned to the one or more selected user-selectable graphics portions.

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13. The method of claim 11, wherein the step of partitioning the table comprises partitioning the table into groups of one or more rows and wherein the step of presenting comprises presenting one or more rows.

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14. The method of claim 13, wherein the step of presenting comprises presenting a single row.

15. The method of claim 11, further comprising the step of presenting data in one or more of the user-selectable graphics portions to identify the table portions to which that user-selectable graphics portions is assigned.

Sub A⁵
16. An electronic storage medium having code embodied therein for causing a processor to present table information in portions comprising:
partitioning code that causes a processor to partition a table into one or more portions;

presenting code that causes a processor to present one or more of the portions in a graphical user interface;

assigning code that causes a processor to assign other portions of the table to one or more user-selectable graphics portions; and

graphics portions presenting code that causes a processor to present one or more of the user-selectable graphics portions in the graphical user interface.

17. The medium of claim 16, further comprising:
selection receiving code that causes a processor to receive selection of one or more of the user-selectable graphics portions; and

table portions presenting code that causes a processor to present the table portions assigned to the one or more selected user-selectable graphics portions.

Sub A⁶
18. The medium of claim 16, further comprising:
row partitioning code that causes a processor to partition the table into groups of one or more rows; and

row presenting code that causes a processor to present one or more rows.

19. The medium of claim 18, wherein the row presenting code comprises presenting a single row.

20. The medium of claim 16, further comprising data presenting code that causes a processor to present data in one or more of the user-selectable graphics portions to identify the table portions to which that user-selectable graphics portions is assigned.

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